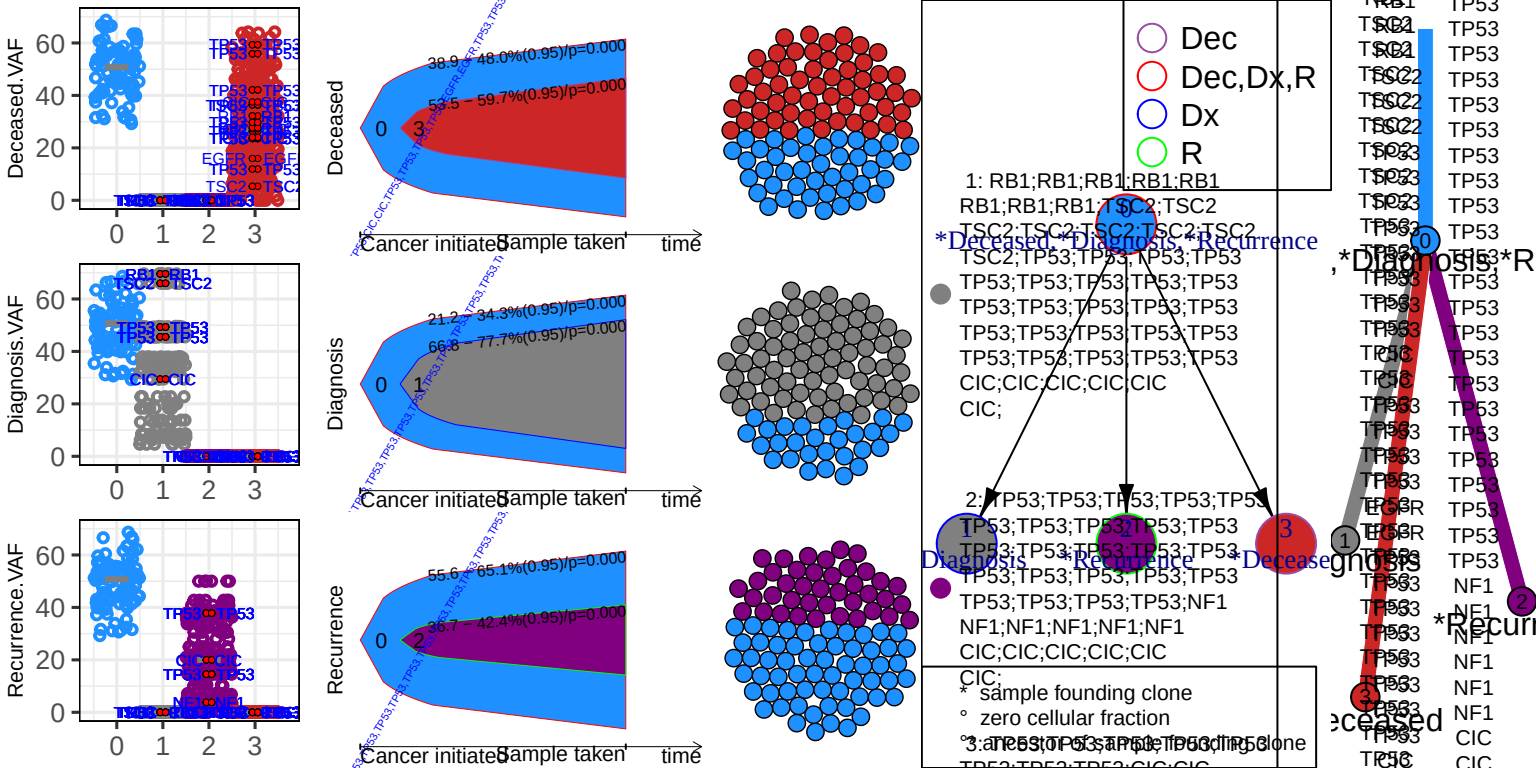
Deceased.VAF
Diagnosis.VAF
Recurrence.VAF
Deceased
Diagnosis
Recurrence
38.9 – 48.0%(0.95)/p=0.000
53.5 – 59.7%(0.95)/p=0.000
21.2 – 34.3%(0.95)/p=0.000
66.8 – 77.7%(0.95)/p=0.000
55.6 – 65.1%(0.95)/p=0.000
36.7 – 42.4%(0.95)/p=0.000
Cancer initiation
Sample taken
time
Dec
Dec,Dx,R
Dx
R
1: RB1;RB1;RB1;RB1;RB1
RB1;RB1;RB1;TSC2;TSC2
TSC2;TSC2;TSC2;TSC2;TSC2
TSC2;TP53;TP53;TP53;TP53
TP53;TP53;TP53;TP53;TP53
TP53;TP53;TP53;TP53;TP53
TP53;TP53;TP53;TP53;TP53
TP53;TP53;TP53;TP53;TP53
CIC;CIC;CIC;CIC;CIC
CIC;
2: TP53;TP53;TP53;TP53;TP53
TP53;TP53;TP53;TP53;TP53
TP53;TP53;TP53;TP53;TP53
TP53;TP53;TP53;TP53;TP53
TP53;TP53;TP53;TP53;NF1
NF1;NF1;NF1;NF1;NF1
CIC;CIC;CIC;CIC;CIC
CIC;
*Deceased,*Diagnosis,*Recurrence
Diagnosis,*Recurrence
*Deceased
* sample founding clone
° zero cellular fraction
3: TP53;TP53;TP53;TP53;TP53
TP53;TP53;TP53;CIC;CIC
,*Diagnosis,*R
*Recurr
eceased